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## What is Claimed is:

1. A measuring device comprising:

a first edge defining a first region, said first region having a first set of indicia corresponding to a first linear scale;

a second edge defining a second region, said second region having a second set of indicia corresponding to a second linear scale, wherein said second linear scale is non-actual.

- 2. The device of claim 1, wherein said first linear scale is actual.
- 3. The device of claim 1, wherein said second linear scale is selected from the group of 3/4"=1', ½"=1', 3/8"=1', 1/4"=1', 1/8"=1', 1/16"=1', 1:2, 1:4, 1:8, 1:10 and 1:100.
- 4. The device of claim 1, wherein each indicia of said first and second sets of indicia comprise a hatch mark and a numerical value.
- 5. The device of claim 1, wherein each of said first and second set of indicia have a starting point adjacent to each other.
- 6. The device of claim 1, wherein at least one of said first and said second linear scales is in S.I. units.

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- 7. The device of claim 1, wherein at least one of said first and said second linear scales is in U.S. units.
- 8. The device of claim 1, further comprising a third region disposed between said first region and said second region, said third region having a third set of indicia corresponding to a third linear scale.
- 9. The device of claim 8, wherein said third set of indicia extend through one of said first region to said first edge and said second region to said second edge.
- 10. The device of claim 1, wherein said first region is divided into at least a first portion and a second portion, wherein said first portion includes said first set of indicia and said second portion includes a third set of indicia corresponding to a third linear scale.
- 11. The device of claim 1, wherein said second region is divided into at least a first portion and a second portion, wherein said first portion includes said second set of indicia and said second portion includes a third set of indicia corresponding to a third linear scale.
  - 12. A method for measuring, comprising the steps of:

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positioning a measuring device on a drawing, said measuring device having a first set of indicia corresponding to a first linear scale and a second set of indicia corresponding to a second linear scale, wherein said drawing has features sized in said second linear scale;

using said second set of indicia, determining a first length measurement of a feature on said drawing;

using said first set of indicia, determining a second length measurement on an object, wherein said first length measurement and said second length measurement correspond to the same actual dimension.